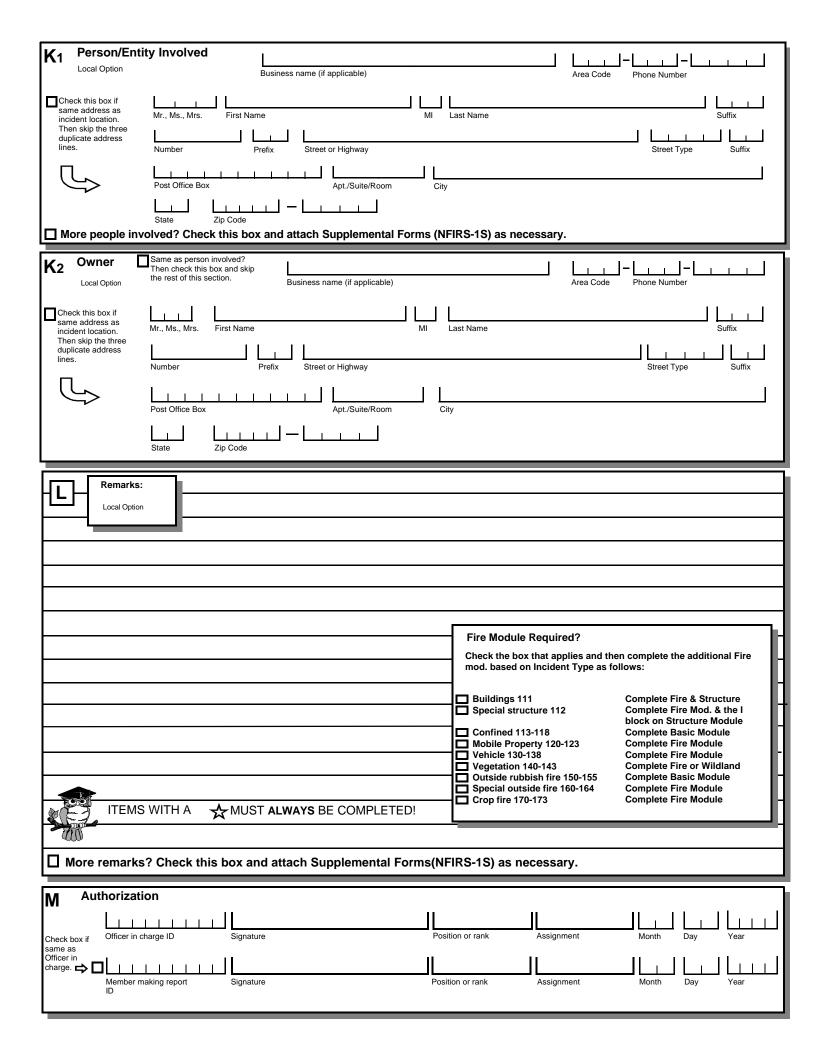
| A MM DD State MI Incident Date | YYYY Delete Change Station Incident Number Exposure NFIRS - 1 Basic No Activity |
|--|---|
| | State Zip Code |
| C Incident Type Incident Type D Aid Given or Received 1 | E1 Dates & Times Month Day Year Hour Min |
| F Actions Taken | G1 Resources G2 Estimated Dollar Losses & Values Check this box and skip this section if an Apparatus or Personnel form is used. Apparatus Personnel Suppression |
| Fire-2 | 7 Motor oil: from engine or portable container 60 Industrial use cupants 8 Paint: from paint cans totaling <55 gallons 63 Military use |
| Property Use Structures 131 Church, place of worship 161 Restaurant or cafeteria 162 Bar/tavern or nightclub 213 Elementary school or kindergart. 215 High school or junior high 241 College, adult ed. 311 Care facility for the aged 331 Hospital Outside 124 Playground or park 655 Crops or orchard 669 Forest (timberland) 807 Outdoor storage area 919 Dump or sanitary landfill 931 Open land or field | 341 ☐ Clinic, clinic type infirmary 342 ☐ Doctor/dentist office 361 ☐ Prison or jail, not juvenile 419 ☐ 1- or 2- family dwelling 429 ☐ Multi-family dwelling 439 ☐ Rooming/boarding house 449 ☐ Commercial hotel or motel 459 ☐ Residential, board and care 464 ☐ Dormitory/barracks 571 ☐ Gas or service station 572 ☐ Business office 629 ☐ Laboratory/science lab 700 ☐ Manufacturing plant 819 ☐ Livestock/poultry storage (barn) 822 ☐ Non-residential parking garage 831 ☐ Construction site 938 ☐ Graded/cared for plot of land 946 ☐ Lake, river, stream 951 ☐ Railroad right of way 960 ☐ Other street 961 ☐ Highway/divided highway 962 ☐ Residential street/driveway 839 ☐ Household goods, sales, repairs 879 ☐ Motor vehicle/boat sales/repairs 870 ☐ Manufacturing plant 882 ☐ Non-residential parking garage 881 ☐ Construction site 984 ☐ Industrial plant yard 884 ☐ Industrial plant yard 884 ☐ Industrial plant yard 884 ☐ Industrial plant yard 885 ☐ Property Use code only if you have NOT checked a Property Use box: 886 ☐ Property Use 887 ☐ Property Use 888 ☐ Property Use 889 ☐ Prop |



| | Complete this side for all fires | | | | | | NFIRS - 2 |
|----------------|--|------------------|--|------------------|--------------|--|-----------------------------|
| A | FDID State Incident Date | YYYY | Station Incident Number | Exi | posure - | Delete Chang | Fire |
| В | Property Details | | C On-Site Materials | □None | | Complete if there were a amounts of commercial, | |
| | | | or Products Enter up to three codes. Check one | box for each co | ode | agricultural products or r property, whether or not | |
| B ₁ | Estimated number of residential living units in | | entered. | | | 1 Bulk storage or | warehousing |
| | building of origin whether or not all units became involved | | On-site material (1) | | | Processing or r Packaged good Repair or service | nanufacturing s for sale |
| B ₂ | Buildings not invo | olved | 1 11 | | | 1 Bulk storage or | |
| | Number of buildings involved | | On-site material (2) | | | Processing of a Packaged good Repair or service | ls for sale |
| Вз | Acres burned (outside fires) None Less than one ac | :re | | | | 1 Bulk storage or 2 Processing or 1 | manufacturing |
| | | | On-site material (3) | | | Packaged good Repair or service | |
| Б | Ignition | E ₁ (| Cause of Ignition ద | | | Human Fac | |
| | | L | Check box if this is an exposure report. | Skip | ction G | Contributir | ng To Ignition |
| D ₁ | Area of fire origin | 2 🔲 U | ntentional Inintentional | | | 1 □Asleep | □None |
| L . | | | ailure of equipment or heat act of nature | source | 2 | 2 □Possibly imp alcohol or dr | |
| D2 | Heat source ** | 5 🔲 C | Cause under investigation Cause undetermined after in | vestigation | | 3 □Unattended p 4 □Possibly mer | erson |
| D ₃ | 1 - 11 | _ | actors Contributing To Igni | | | 5 □Physically di | sabled |
| | Item first ignited | E ₂ | J . J | □ No | - | 6 □Multiple pers | |
| $ _{D_4}$ | 1 - 11 | Factor co | ontributing to ignition (1) | | | 7 | ctor |
| | Type of material first ignited Required only if item first ignited code is 00 or <70 | 1 , | 11 | | I | person involved | |
| ᆫ | · | Factor co | ontributing to ignition (2) | | | ¹ Male | ² Female |
| F ₁ | Equipment Involved In Ignition | F ₂ | Equipment Power | G Fire | Suppr | ession Factors | |
| | None If equipment was not involved, skip to | | 11 1 | _ | up to thre | ee codes. | □None |
| l, , | Section G | Equipmer | nt Power Source | | | | |
| Equip | ment Involved | F ₃ | Equipment Portability | Fire suppression | n factor (1) |) | |
| Brand | ' | | 1 Portable | | | | |
| Mode | | | 2 Stationary | Fire suppression | n factor (2 | 2) | |
| Seria | # | one pe | ole equipment normally can be moved by erson, is designed to be used in multiple | | | | |
| Year | | locatio | ons, and requires no tools to install. | Fire suppressio | n factor (3 | 3) | |
| | Mobile Property Involved | . M | obile Property Type & Make | <u> </u> | ocal L | Jse | |
| H ₁ | None | 12 | | | | Pre-Fire Plan A | vailable |
| 1 [| Not involved in ignition, but burned Involved in ignition, but did not burn | Mobile pro | pperty type | | | the information presented oon reports from other ager | |
| 3 | Involved in ignition and burned | | l L | | | Arson report a | ttached |
| <u> </u> | | Mobile pro | operty make | | | Police report a Coroner report | ttached |
| Mobi | le property model | | Year | | Ē | Other reports a | |
| Licer | se Plate Number State VIN N | l I I | | - | | | |
| | Structure fire? Please be sure to complete the other s | ide of this | form. | - | | NFIRS-2 | 2 Revision 01/19/99 |

| Structure Type | truction operating atinely used r renovation secured unsecured blished Heigh: Count the ROOF as highest story Total number of above grade Total number of below grade | Structure Fire Structure Fire OR |
|---|---|--|
| J3 Count the ROOF as part Story of fire origin Story of fire origin Number of sto (1 to 24% flam Number of sto (25 to 49% flam Number of sto (25 to 49% flam Number of sto (50 to 74% flam Count the ROOF as part Number of sto (550 to 74% flam Number of sto (550 to 74% flam | ries w/ minor damage ne damage) ries w/ significant damage ne damage) ries w/ heavy damage ne damage) ries w/ extreme damage | K Material Contributing Most To Flame Spread Check if no flame spread OR same as material first ignited OR unable to determine K1 Limited Litem contributing most to flame spread K2 Limited Required only if item contributing code is 00 or<70. |
| N None Present Skip to section M 1 Present 2 Hardwidth 1 Present 2 Hardwidth 3 Plug in 4 Hardwidth 4 Hardwidth 5 Plug in 6 Mecha 7 Multiply supplie 0 Other U Undetection 5 More than 1 type present 1 Fire too 1 Fire too 1 Undetection 5 Undetection 5 More than 1 type present 1 Fire too 1 Coperate | ire only ire with battery in with battery nical le detectors & power es ermined or Operation o small to activate Complete Section L5 Complete Section L6 | Detector Effectiveness Required if detector operated. Alerted occupants, occupants responded of the companies of the compan |
| M1 Presence of Automatic Extinguishment System N | M3 System Operation Required if fire was within designed. 1 Operated & effection of the process | ive (go to M4) fective (M4) factivate (go to M5) MS System Failure Reason Required if system failed 1 System shut off 2 Not enough agent discharged 3 Agent discharged but did not reach fire 4 Wrong type of system 5 Fire not in area protected 6 System components damaged 7 Lack of maintenance 8 Manual intervention 0 Other U Undetermined |

| MM DD YYYY FDID State Incident Date Station Incident Number Exposure Casualty State Casualty | | | | |
|---|--|---|--|--|
| B Injured Person | ☆1 □Male | 2 ☐Female C Casualty ☆ Number | | |
| First Name | Suffix Casualty Number | | | |
| OR OR Date of Birth | Race White 1 Civilian 2 EMS, not 3 Police 0 Other Other, multi-racial Undetermined Ethnicity Date of Injury Month Day Year Year Civilian 2 EMS, not 3 Police 0 Other Other Date & Time of Injury Other Civilian 2 EMS, not 3 Police 0 Other Other Date & Time of Injury Other Civilian 2 EMS, not 3 Police 0 Other Other Civilian 2 EMS, not 3 Police 0 Other Other Civilian 2 EMS, not 3 Police 0 Other Other Civilian 2 EMS, not 3 Police 0 Other Other Civilian 2 EMS, not 3 Police 0 Other Other Civilian 2 EMS, not 3 Police 0 Other Other Civilian 2 EMS, not 3 Police 0 Other Civilian 2 EMS, not 3 Police 0 Other Civilian Civilian 2 EMS, not 3 Police 0 Other Civilian Civilian 2 EMS, not 3 Police 0 Other Civilian Ci | fire department H | | |
| I Cause of Injury 1 □ Exposed to fire products including heat, smoke, & gas 2 □ Exposed to toxic fumes other that the standard s | So other than smoke mpt None | | | |
| Activity When Injured M Escaping Rescue attempt Fire control | 1 | Story at Start of Incident Complete ONLY if injury occurred INSIDE Story at START of incident below grade M4 Story Where Injury Occurred Story where injury occurred, if below grade M5 Specific Location at Time of Injury Complete ONLY if casualty NOT in area of origin Specific location at time of injury | | |
| Primary Apparent Symptom 01 | Primary Area of Body Injured 1 | P Disposition Transported to emergency care facility Remarks Local option NFIRS-4 Revision 11/17/98 | | |

| A | MM DD YYYY Lident Date Station Incident Nur | Delete Delete Casualty Change Change Casualty Change Casualty Change Casualty Change Casualty Change Casualty Casualty |
|---|---|--|
| B Injured Person L L First Name MI | Identification Number 1 Male 2 Fema Last Name | <u> </u> |
| Age or Date of Birth Age Age Date of Birth Month | Birth Date & Time of Date of Injury Month Day Year | Time of Injury Number of prior responses |
| G1 Usual Assignment 1 Suppression 2 EMS 3 Prevention 4 Training 5 Maintenance 6 Communications 7 Administration 8 Fire investigation 0 Other | 1 Rested 0 Other 2 Fatigued U Undetermined 4 Ill or injured | G4 Taken To Hospital Doctor's office Morgue/funeral home Residence Station or quarters Other Not transported Activity at Time of Injury Activity at time of injury |
| H1 Primary Apparent Symptom Primary apparent symptom Primary Area of Body Injure Primary injured body part or area | Cause of Firefighter Lause of Firefighter Cause of injury Description Lause of Firefighter Lause of Firefighter Cause of Injury Cause of injury Lause of Injury Cause of Injury Cause of Injury Lause of Firefighter Cause of Firefighter | I3 Injury |
| J Where Injury Occurred I Enroute to FD location At FD location Enroute to incident scene Enroute to medical facility | Specific Location Complete as applicable In aircraft In boat or ship or barge In rail vehicle In motor vehicle In sewer In tunnel | Vehicle Type Complete ONLY if Specific Location code is >60 Suppression vehicle EMS vehicle Other FD vehicle Non-FD vehicle |
| 5 At scene in structure 6 At scene outside 7 At medical facility 8 Returning from incident 9 Returning from med facility 0 Other J2 Story Where Injury Occurred 1 Check this box and enter the story if the injury occurred inside or on a structure | 49 In structure | If protective equipment failed and was a factor in this injury, please complete the other side of this form. NFIRS-5 Revision 8/18/99 |

| K ₁ | Did protective equipment fail and contribute to the injury? Please complete the remainder of this form ONLY if you answered YES. | | | s Y 🗆 | Sequence | | NFIRS - 5 Fire Service Casualty |
|--|---|--|---|--------------------------------|--|------------|---------------------------------------|
| K ₂ | Protective Equipment Item | | K 3 | Prote | ective Equipment P | roblem | |
| | Head or Face Protection Coat, shirt, or trousers | | Check one box to indicate the main problem that occurred. | | | | that occurred. |
| 11 12 13 14 15 16 17 | Helmet Full face protector Partial protector Goggles/eye protection Hood Ear protector Neck protector Other | 21 Protective coat 22 Protective trousers 23 Uniform shirt 24 Uniform t-shirt 25 Uniform trousers 26 Uniform coat or jacket 27 Overalls 28 Apron or gown 20 Other | 11 12 21 22 23 | ☐ Me ☐ Fra ☐ Pu ☐ Sc | rned elted actured, cracked or nctured ratched | · broken | |
| | ots or Shoes | accordate 9 atout to a | 24 | | ocked off | | |
| 31 32 | ☐ Knee length boots w/ steel b☐ Knee length boots w/ steel to | oes only | 25 | | t or ripped apped steam or haz | zardoue (| nae |
| 33 34 | ☐ 3/4 length boots w/ steel bas☐ 3/4 length boots w/ steel toes☐ | only | 31 | | sufficient insulation | | jas |
| 35 36 | ☐ Boots without steel baseplat☐ Safety shoes w/ steel basepl | ate & steel toes | 33 | | ject fell in or onto | | ent item |
| 37 38 | ☐ Safety shoes w/ steel toes or ☐ Non-safety shoes | nly | 41 | | iled under impact | oquipino | |
| 30 Res | Other spiratory Protection | | 42 | | ce piece or hose de | etached | |
| 41 | SCBA (demand) open circuit | : : | 43 | _ | halation valve inop | | or damaged |
| 42 43 | ☐ SCBA (positive pressure) op☐ SCBA closed circuit | en circuit | 44 | □ На | rness detached or | separate | e d |
| 44 45 | Not self-contained☐ Cartridge respirator | | 45 | 45 Regulator failed to operate | | | |
| 46 40 | ☐ Dust or particle mask ☐ Other | | 46 | ☐ Re | gulator damaged b | y contac | :t |
| | nd Protection | | 47 | ☐ Pro | oblem with admissi | ions valv | re |
| 51 | Firefighter gloves w/ wristlet | | 48 | ☐ Ala | arm failed to operat | te | |
| 52 53 | ☐ Firefighter gloves without with the Grant of The Grant | ristlets | 49 | ☐ Ala | arm damaged by co | ontact | |
| 54 55 | ☐ Hazmat gloves☐ Medical gloves | | 51 | ☐ Su | pply cylinder or val | lve failed | I to operate |
| 50 | Other | | 52 | ☐ Su | pply cylinder/valve | damage | d by contact |
| Spe 61 | cial Equipment Proximity suit for entry | | 53 | ☐ Su | pply cylinder— ins | ufficient | air/oxygen |
| 62 | Proximity suit for non-entry | | 94 | ☐ Die | d not fit properly | | |
| 63 64 | ☐ Totally encapsulated, reusal☐ Totally encapsulated, dispos | sable chemical suit | 95 | ☐ No | t properly serviced | l or store | d prior to use |
| 65 66 | | | 96 | ☐ No | t used for designed | d purpos | е |
| 67 68 | ☐ Flash protection suit☐ Flight or jump suit | | 97 | ☐ No | t used as recomme | ∍nded by | manufacturer |
| 69 71 | ☐ Brush suit ☐ Exposure suit | | 00 | Ot | her equipment prob | blem | |
| 71 72 73 74 75 76 77 78 79 | | (PASS) Was the failure of more than one item of protective equipment a factor in the injury? If so, complete an additional page of this form for each piece of failed equipment. | K 4 | - | Iipment Manufactur nber Manufacturer Model Serial Number | | el & Serial |

| A | IM DD YYYY L L L L L L L L L L L L L L L L L | Incident Number | Delete NFIRS-6 Change EMS |
|---|--|--|--|
| B Number of Patients Patien Use a separate form for each patient D Provider Impression/Assess | <u> </u> | Time Arrived at Patient | Day Year Hour/Mins |
| 10 | 18 | 27 | Sexual assault Solve Sting/bite Stroke/CVA Syncope Trauma O Other None/no patient or refused treatment |
| Age or Date of Birth Months (for infants) Age OR Month Day Year E2 Gender 1 Male 2 Female | F1 Race 1 White 2 Black 3 Am. Indian/Eskimo 4 Asian 0 Other, multi-racial U Undetermined F2 Ethnicity 1 Hispanic | G1 Human Factors Check all applicable boxes 1 Asleep 2 Unconscious 3 Possibly impaired by alco 4 Possibly impaired by drug 5 Possibly mentally disabled 6 Physically disabled 7 Physically restrained 8 Unattended person N None | Js |
| H1 Body Site of Injury List up to five body sites L L L L L L L L L | | y Type injury type for each body site listed under H1 L | H3 Cause of Illness/Injury Cause of illness/injury |
| Procedures Used O1 | 14 | 4 Helmet 5 Protective clothing 6 Flotation device N None | Cardiac Arrest Check all applicable boxes I Pre-arrival arrest? If pre-arrival arrest, was it? I Witnessed Dest-arrival arrest? Initial Arrest Rhythm V-Fib/ V-Tach O Other U Undetermined |
| Initial Level of Provider 1 | Highest Level of Provider On Scene First Responder EMT-B (Basic) EMT-I (Intermediate) EMT-P (Paramedic) Other provider N No care provided | Patient Status N 1 Improved Remained same Worsened Check if: Pulse on Transfer | Position FD transport to ECF Non-FD transport Non-FD trans/FD attend Non-emergency transfer Other Not transported NFIRS-6 Rev ision 06/30/99 |

| A State A | MM DD YYYY Incident Date | Station Incident Number | Exposure Haz No Change NFIRS - 7 HazMat |
|--|--|--|--|
| B HazMat ID LI UN Number | DOT Hazard CAS Registration Classification | Number Chemical Name | |
| Container Type Container Type More hazardous materials? Use additional sheets. | VOLUME 11 | Amount released: by volume WEIGHT Ounces Pounds D2 Units: Released VOLUME 11 □ Ounces Gallons | Check one box WEIGHT 21 Ounces 22 Pounds Page 1 |
| Complete the remainder of this form only for the first hazardous material involved in this incident. F1 Released From: Check all applicable boxes Below grade Inside/on structure Story of release Outside of structure | F2 Population Density 1 Urban 2 Suburban 3 Rural G1 Area Affected 1 Square Feet 2 Blocks 3 Square Miles Enter measurement | 1 Square Feet 2 Blocks Enter 3 Square Miles Measurement G3 Estimated Number of People Evacuated G4 Estimated Number of Buildings Evacuated | HazMat Actions Taken Enter up to three actions taken Primary Action Taken (1) Additional Action Taken (2) If fire or explosion is involved with a release, which occurred first? Ignition U Undetermined Release |
| J Cause of Release 1 ☐ Intentional 2 ☐ Unintentional releas 3 ☐ Container/containm 4 ☐ Act of nature 5 ☐ Cause under investi U ☐ Cause undetermined investigation | Enter up to three contributions to the contribution of the contrib | pase (1) Factor or Factor or Factor or Factor or Factor or | actors Affecting Mitigation Interrupt to three factors or impediments that affected the tigation of the incident Impediment (1) Impediment (2) Impediment (3) |
| Equipment Involved L L L L L L L L L L L L L L L L L L L | In Release None None Mobile Release Mobile Property Mobile property License Plate N DOT Number/ I | type make Year Jumber State | HazMat Disposition 1 |

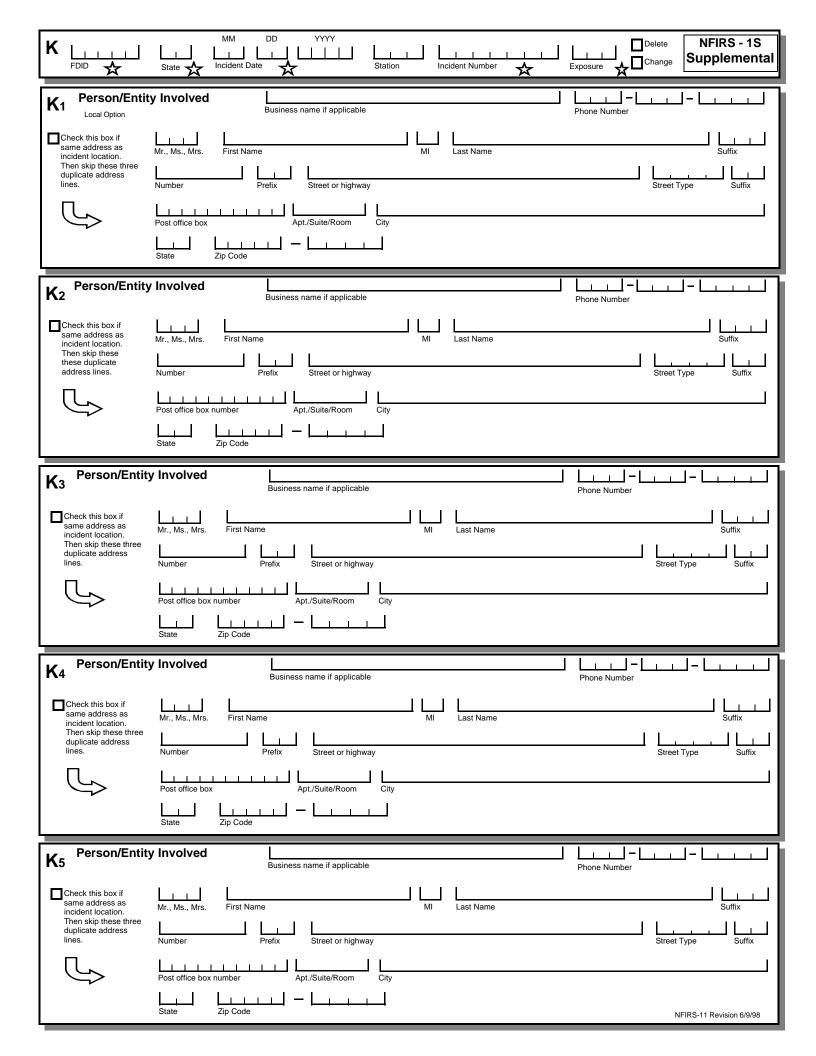
| A MM DD FDID State Incident Date | YYYY Station Incident Number | Delete NFIRS - 8 Wildland Fire |
|--|---|---|
| Area Type | Natural source Equipment Smoking Open/outdoor fire Debris/vegetation burn Structure (exposure) Incendiary Human Factors Contributing To Ignition Check as many boxes as are applicable. Asleep Possible alcohol or drug impairment Unattended person Possibly mentally disabled Physically disabled Multiple persons involved Age was a factor | Factors Contributing to Ignition #1 #2 #2 #4 D4 Fire Suppression Factors #1 #2 #4 Enter up to three factors #3 #4 #4 #4 #4 #4 #5 #4 #4 #4 #4 #4 #4 #4 #4 #4 #4 #4 #4 #4 |
| Weather Information NFDRS Weather Station ID Weather Type Wind Direction Wind speed MPH Air Temperature Check if negative Relative Humidity Fuel Moisture Fire Danger Rating | Number of Buildings Ignited Number of buildings that were ignited in Wildland fire Number of Buildings Threatened Number of Buildings Threatened Number of buildings that were threatened by Wildland fire but were not involved Total Acres Burned | A Primary Crops Burned Identify up to 3 crops if any crops were burned Crop 1 Crop 2 Crop 3 |
| Property Management Indicate the percent of the total acres burned for each ownership type then check the ONE box to identify the property ownership at the origin of the fire. If the ownership at origin is Federal, enter the Federal Agency Code. Ownership % Total Acres Burned U Undetermined % Private 1 Tax paying % 2 Non tax paying % 4 County or parish % 5 State or province 6 Federal % Fe | Enter the code and the descriptor corresponding to the NFDRS Fuel Model at Origin L1 Person Responsible For Fire 1 Identified person caused fire 2 Unidentified person caused fire 3 Fire not caused by person If person identified complete the rest of Section L Cander of Person Involved 1 Male 2 Female L3 Age or Date of Birth Age in Years Date of Birth Age in Years Date of Birth Activity of Person Activity of Person Activity of Person Involved | Required if less than 100 feet |

| A L State | MM DD YYYY Incident Date Station In | I I ncident Num | l I I I | □ De □ Ch Exposure | A |
|--|--|--------------------|---|--|---|
| B Apparatus or Resource Use codes listed below | Dates and Times Check if same date as alarm date Month Day Year Hours/Mins | Sent | Number of ☆ People | Use Check ONE box for each apparatus to indicate its main use at the incident. | Actions Taken |
| 1 ID L | Dispatch | | | Suppression EMS Other | |
| 2 ID | Dispatch □ | | لبنا | Suppression EMS Other | |
| 3 ID | Dispatch □ | | لبنا | Suppression EMS Other | |
| 4 ID L | Dispatch □ | | لبيا | Suppression EMS Other | |
| 5 ID | Dispatch □ | | لبيا | Suppression EMS Other | |
| 6 ID | Dispatch □ | | | Suppression EMS Other | |
| 7 ID | Dispatch □ | | لبيا | Suppression EMS Other | |
| 8 ID L | Dispatch □ | | لبيا | Suppression EMS Other | |
| 9 ID L | Dispatch □ | | لبنا | Suppression EMS Other | |
| | | | | | |
| Type of Apparatus or F Ground Fire Suppression 11 Engine 12 Truck or aerial 13 Quint 14 Tanker & pumper comi 16 Brush truck 17 ARF (Aircraft Rescue a | 41 Aircraft: fixed wing tanker 42 Helitanker 43 Helicopter 40 Aircraft, other bination Marine Equipment | | 73 High angle 75 BLS unit 76 ALS unit | it rch & rescue unit | More apparatus? Use additional sheets. |
| 10 Ground fire suppression Heavy Ground Equipment 21 Dozer or plow 22 Tractor 24 Tanker or tender 20 Heavy equipment, other | 52 Boat, no pump 50 Marine apparatus, other Support Equipment 61 Breathing apparatus support 62 Light and air unit | | Other 91 Mobile cor 92 Chief office 93 HazMat un 94 Type 1 har 95 Type 2 har 99 Privately o 00 Other appa | er car it id crew id crew | NN None UU Undetermined NFIRS-9 Revision 11/17/98 |

| A L Sta | MM L Incide | DD YYYY | Station In | I I I cident Number | <u> </u> | Exposure | | NFIRS - 10 Personnel |
|--|--|---|-----------------------|---------------------|--------------------------|---|--------------------------|--|
| B Apparatus or 🖈 | | Dates and Times Check if same date as alar Month Day Year | rm date Hours/Mins | Sent X | Number of 🛣 People | Check ONE box for apparatus to indicate it use at the incider | each List up to each app | ns Taken 4 actions for aratus and sonnel. |
| Type | Dispatch Arrival Clear | | | Sent | # | Suppressi EMS Other | on | |
| Personnel 🛧 ID | | Name | Rank or Grade | Attend | Action Taken | Action Taken | Action Taken | Action Taken |
| | | | | | | | | |
| <u> </u> | <u> </u> | | | | | | | |
| | <u> </u> | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Z ID LIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | Dispatch Arrival Clear | | | Sent | # | Suppressi EMS Other | on L | |
| Personnel 🛧 | | Name | Rank or Grade | Attend | Action Taken | Action Taken | Action Taken | Action Taken |
| | | | | | | | | |
| | | | | | | | | |
| <u> </u> | <u> </u> | | | | | | | |
| | <u> </u> | | | | | | | |
| | | | | | | | | |
| 3 ID | Dispatch Arrival Clear | | | Sent | # | Suppressi EMS Other | on | |
| Personnel 🕁 | | Name | Rank or Grade | Attend | Action Taken | Action Taken | Action Taken | Action Taken |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| <u> </u> | | | | | | | | |
| | <u>. </u> | | | | | | | |

| A MM DD FDID State Incident Date | YYYY Station Incident Number |
|--|--|
| B Agency Referred To □None | Street Address Their Case Number |
| Agency Name | City Their OR1 |
| Agency Phone Number | State Zip Code Their Federal Identifier (FID) Their FDID |
| 2 Investigation closed 5 Clo | Availability of Material First Ignited 1 |
| E Suspected Motivation Factors Check | up to three factors |
| 11 Extortion 22 Hate of the state of the s | utional 44 Attention/sympathy 62 Burglary concealment tal 45 Sexual excitement 63 Auto theft concealment |
| F Apparent Group Involvement Check up to three factors | |
| F Apparent Group Involvement three factors 1 | H Incendiary Devices Select one from each category CONTAINER 11 Bottle (glass) |
| 6 Racial/ethnic hate group 7 Religious hate group 8 Sexual preference hate group 0 Other group N No group involvement, acted alone U Unknown | 15 Mechanical Device 00 Other delay device |
| G ₁ Entry Method | 16 Remote Control UU Unknown NN None |
| Extent of Fire Involvement on Arrival Extent of Fire Involvement | TUEL 11 Ordinary Combustibles 12 Flammable gas 17 Explosive material 14 Ignitable liquid 15 Ignitable solid UU Unknown |
| Other Investigative Information | Property Ownership Initial Observations |
| Other Investigative Information Check all that apply Structure violations Check all that apply Structure for sale Check all that apply Structure for sale Check all that apply Check all that | Private 1 |
| 5 | Foreign Laboratory Used Check all that apply |

| A | | | | | | | | | | |
|--|--|--|---|--|--|--|--|--|--|--|
| Complete this section if the person involved in the ignition of the fire was a child or Juvenile under the age of 18 M1 Subject Number | M2 Age or Date of Birth OR Month Day Year M3 Gender 1 Male 2 Female | M4 Race Math | M6 Family Type 1 Single parent 2 Foster parent(s) 3 Two parent family 4 Extended family N No family unit 0 Other family type U Unknown | | | | | | | |
| 5 ☐ History of trouble 6 ☐ History of stealing | y about fire about fire spected) ADD/ADHD outside school g or shoplifting slly assaulting others | M8 Disposition of Person Under 18 Handled within department Released to parent/guardian Referred to other authority Referred to treatment program Arrested, charged as adult Referred to firesetter intervention program Unknown | | | | | | | | |
| N Remarks (local use) | | | | | | | | | | |



| L1 Supplemental Special Studies Local Option | | | | Page | Number | لبيا | | NFIRS - 1S Supplemental | | | |
|---|------------------------|-------|----------------------|------------------------|--------|----------------------|------------------------|----------------------------|----------------------|------------------------|-------|
| 1 L Sp St | Decial Special Study V | 2 | Special Study ID# | Special Study Value | 3 | Special Study ID# | Special Study Value | 4 | Special Study ID# | Special Study Value | |
| 5 L Sp St | pecial Special Study V | /alue | Special Study ID# | Special Study Value | 7 | Special Study ID# | Special Study Value | 8 | Special Study ID# | Special Study Value | |
| L2 | Remarks: Local Option | | | | | | | | | | |
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